

What is claimed is:

1. A casting spinner lure comprising:

a flexible wire shaft with a longitudinal axis, a first end and a second end, an eye or loop located at said flexible wire shaft first and second end;

a spinner blade affixed to said flexible wire shaft by means of a clevis below said flexible wire shaft first end;

a generally round bead connected and movable along said flexible wire shaft and disposed below said spinner blade;

a weighted member located around said flexible wire shaft below said bead and having a mass chosen to serve as a weight for casting and keeping said casting spinner lure submerged in water while in use;

a connector affixed pivotably above said flexible wire shaft second end eye with internal or female and external or male threaded elements which are mated together as a means for attaching leader line, fishing hook, and artificial bait to said spinner casting lure; and

a retainer contiguous to said connector and disposed thereof a plurality of circular holes, whereby said retainer slides onto and off said connector and said retainer substantially supports said leader line and said fishing hook or said artificial bait, thereby preventing said leader line and said fishing hook or said artificial bait from becoming tangled with said casting spinner lure or fishing line while casting or retrieving.

2. The casting spinner lure in claim 1 wherein said connector is made of metal and has generally a cylinder shape with oblate ends.

3. The casting spinner lure in claim 1 wherein said connector has an aperture therein through which said flexible wire shaft projects.
4. The casting spinner lure in claim 1 further including said connector has an aperture therein through which a rigid wire shaft projects from said external threaded element having a longitudinal axis, a first end and a second end, an eye or loop located on said rigid wire shaft first and second end.
5. The connector in claim 4 wherein said leader line is affixed to said rigid wire shaft second end eye.
6. The casting spinner lure in claim 1 further including said connector has a spilt ring disposed inside a chamber of said external threaded element as a means for affixing said leader line to said connector, whereby said spilt ring replaces said rigid wire shaft.
7. The casting spinner lure in claim 1 wherein there are circumferentially spaced raised splines or gripping members disposed on said connector.
8. The casting spinner lure in claim 1 wherein said retainer having opposite leading and trailing ends and an axial bore between said ends of a diameter enabling said retainer to be slid onto and off said connector and said leader line.
9. The casting spinner lure in claim 1 wherein said retainer engages said connector with frictional force sufficient to press against said connector and enabling said retainer to be slid onto and off said connector in response to application of bodily pulling force on said retainer.
10. The casting spinner lure in claim 1 wherein said retainer has an outer cylindrical surface of generally uniform diameter.

11. The casting spinner lure in claim 1 wherein said retainer has a predetermined length, a tubular shape, said circular holes for placement of fish attracting scent, surrounds the leading end of said leader line and is made of plastic.

12. The casting spinner lure in claim 1 wherein said connector is affixed pivotably above said flexible wire shaft second end eye, whereby along with said retainer provides said casting spinner lure with a nutate or wobbly motion as said casting spinner lure is pulled through the water and prevents said connector from breaking off when a fish strikes said fishing hook or said artificial bait.

13. A terminal fishing tackle for minimizing tangling of leader line comprising:

a retainer with a plurality of circular holes, whereby fish attracting scent can be placed, as means for substantially supporting said leader line and fishing hook or artificial bait, attached to a connector and said retainer engaging said connector and fishing lure with frictional force sufficient to press against said connector and said fishing lure as to hold or to lock said connector in position, whereby minimizing said leader line, said fishing hook or said artificial bait, from becoming tangled with said fishing lure or fishing line while casting and retrieving.

14. A terminal fishing tackle for minimizing tangling of leader line as claimed in claim 13 wherein said retainer has opposite leading and trailing ends and an axial bore between said ends of a diameter enabling said retainer to be slid onto and off said leader line, said connector and said fishing lure in response to application of bodily pulling force on said retainer.

15. A terminal fishing tackle for minimizing tangling of leader line as claimed in claim 13 wherein said retainer engages said fishing lure where said leader line, said fishing hook or said artificial bait can be attached, with frictional force sufficient to press against said fishing lure as to hold said retainer in place.

16. A terminal fishing tackle for minimizing tangling of leader line as claimed in claim 13 wherein said retainer holds or as to lock in connecting members such as, commonly known as, link(s), snaps(s), snap-swivel(s), spilt rings(s) or swivel(s), whereby minimizing said members from bending or swinging and thus, minimizes said leader line, said fishing hook or said artificial bait from becoming tangled with said fishing lure or said fishing line when casting.

17. A terminal fishing tackle for minimizing tangling of leader line as claimed in claim 13 wherein said retainer has a predetermined length, surrounds the leading end of said leader line and is made of plastic.

18. A terminal fishing tackle for minimizing tangling of leader line as claimed in claim 13 wherein said retainer has an outer cylindrical surface of generally uniform diameter.